

Activity-23: Animal Movement.

Aim:

1. Introduction to flexibility & Rigidity in the Animal body
2. Locomotion in different animals.
3. Necessity of Locomotion for Animals.

Task-1:

Two student volunteers should take a mirror and a torch. Let one student observe the eye pupil size of his partner. Then shine light from a hand torch (from a distance of 2 feet) and observe what happens to the pupil size. Now switch off the torch and observe again how the pupil size changes back. What is causing the pupil to change its size and why?

